

BONAVENTUM

Air and surface disinfection



- Disinfects surfaces and the air
- Sanitizes with ultraviolet germicidal irradiation and ozone
- No construction required to install
- Cleans the air even when people are present

What is Bonaventum?

- Disinfects and filters both the air and surfaces
- Uses 5 types of filters together
- Cleans the air of pollen, dust and odors as it kills bacteria and viruses
- Sanitizes daily with controlled ozonation and deozonation
- Produces, distributes and safely disposes of ozone
- Filters 3,000 m³ of air an hour at full power
- Mobile and requires **no construction to install**
- Contains sensors that measure CO₂, temperature, humidity and ozone concentrations
- Can be launched and monitored **through a mobile application to let you track history**
- Ozone concentration strong enough to **remove most pathogens without disturbing surfaces**

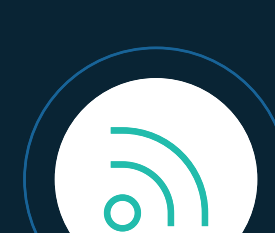
Filter Types



1. HEPA filter
For maximum safety



2. Carbon filter
captures odors and smoke



3. Germicide filter
emits UV-C radiation inside the device



4. Electrostatic filter
produces ozone at 10,000 V



5. Mechanical filter
Class G4

Technical Specifications

Dimensions	1 830 mm x 750 mm x 1 150 mm
Weight	256 kg
Voltage	single phase (220 V)
Energy consumed at full power	1,3 kW/h
Maximum air throughput	3000 m ³ /h
Germicidal lamp wattage	15 W
Number of germicidal lamps	10

“Don't be scared to breathe”

Where can Bonaventum be used?



SOCIAL SERVICE ESTABLISHMENTS



PUBLIC SPACES



RESTAURANTS AND OTHER EATING FACILITIES



OPERATIONS WITH A HIGH CONCENTRATION OF PEOPLE



HEALTHCARE INSTITUTIONS



SCHOOLS

Would you like your operations to be safer?



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BONAZONE

Safe space whenever you need it

- Disinfects surfaces and the air
- Sanitizes with controlled ozonation and deozonation
- Fully mobile
- Disinfects without people present



What is BONAZONE?

- Remote-controlled mobile device for **ozone sanitizing**
- **Produces ozone itself** to decompose into **harmless oxygen**
- Ozone sensors let you **leave the room only until it has decomposed**, without having to ventilate away the residual ozone
- Sanitizes with ozone to suit **individual needs**
- Both **safe and environmentally friendly**
- **50 times more effective and 3,000 times faster** than chlorine
- **No refills needed and no protective clothing required** when handling it
- **Removes solid and gaseous pollutants** from the air in sanitized rooms

*Create a safe space
everywhere you need it.*

Where BONAZONE can be used?



Why sanitize with ozone?

- Reliably **kills viruses, bacteria, mold and spores**
- Penetrates into **hard-to-reach places**
- Produced from the air and **decomposes into safe oxygen (O₂)**
- **Environmentally friendly**
- Detectable by its odor even in small, **safe concentrations**

Technical Specifications

Dimensions	380 mm x 690 mm x 850 mm
Weight	38 kg
Voltage	single phase (220 V)
Maximum air throughput	600 m ³ /h

**Create a safe space
everywhere you need it.**



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BONALUX

Breathe safely

- Cleans the air
- Kills viruses and bacteria
- Fully mobile
- Works even in the presence of people



What is BONALUX?

- Mobile device for cleaning and **sanitizing the air**
- **Eight germicidal lamps** in an enclosed system
- **Efficiently kills viruses and bacteria** where people are
- **900 m³ fan**
- Choose either an **activated carbon filter** to remove odors or a **HEPA filter**
- Performance adaptable to **current requirements**
- **Easy to replace** Class 4G coarse particle pre-filter
- Soundproof construction and quiet operation makes it **suitable anywhere**
- **It offers the IONIC plasma module** as an option

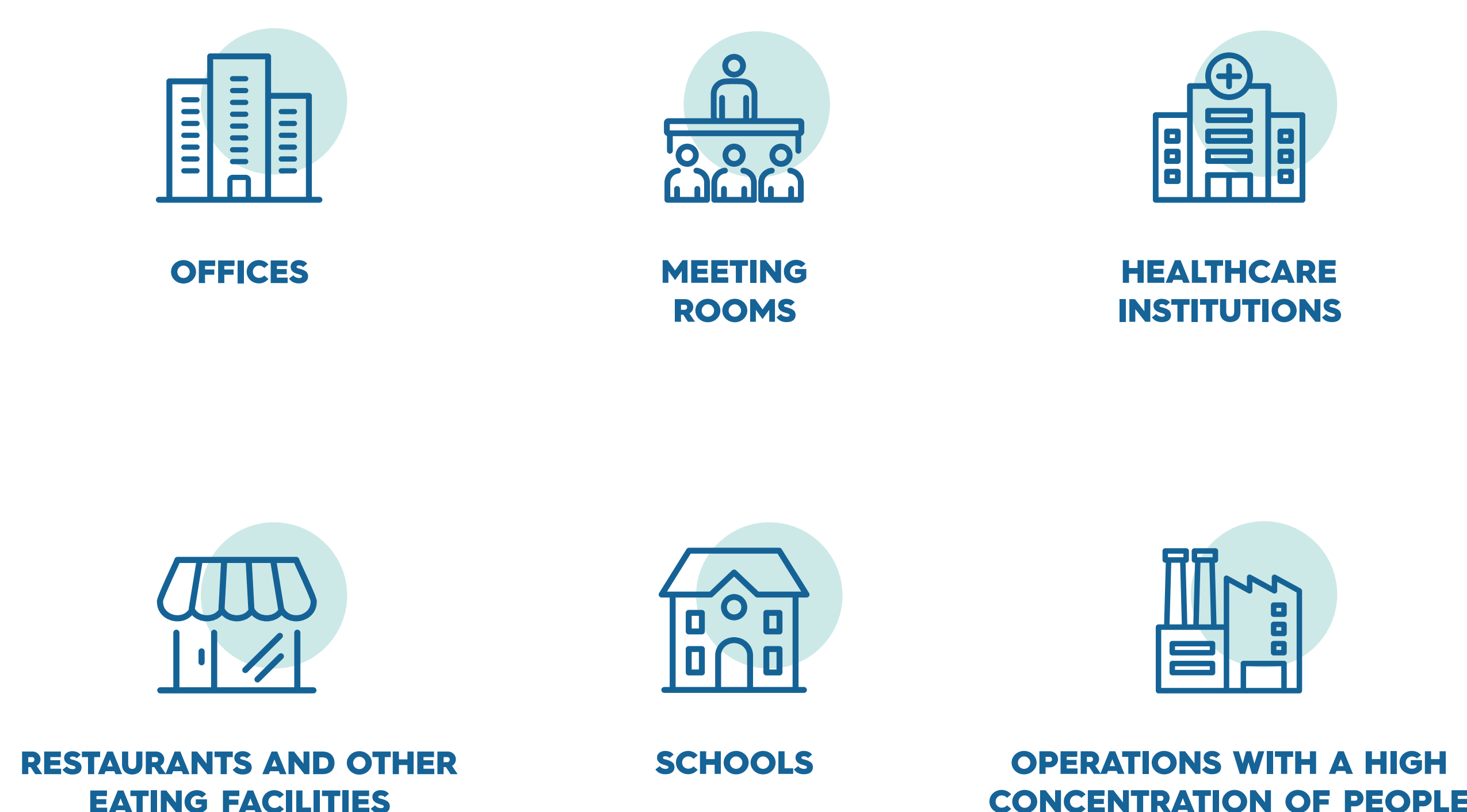
Technical Specifications

Dimensions	1350 mm x 450 mm x 450 mm
Weight	38 kg
Voltage	230 V
Energy consumed at full power	250 W
Energy consumed in optimal mode	175 W
Maximum air throughput	900 m ³ /h
Germicidal lamp wattage	15 W
Number of germicidal lamps	8
Filter options	Carbon or HEPA
Optional equipment	IONIC plasma module with a power of 10W

Why to sanitize with germicidal fluorescent lamps?

- Reliably **kills viruses, bacteria, mold and spores**
- **No live organisms can build up resistance to it**
- **Safe** in a confined passage even in the presence of people
- Filters with a running fan enough air to **reduce the risk of infection**
- **Leaves no irritants** in the air unlike chlorine

Where can BONALUX be used?



Keep any space where you need to meet safe.



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